

<b>PTO-1449</b>  <b>Information Disclosure Citation in an Application</b>		Application No. Unassigned Docket Number 090936.0532		Applicant(s) Susan W. Zogbi, et al. Group Art Unit Unassigned Filing Date October 6, 2003			
<b>U.S. PATENT DOCUMENTS</b>							
		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
<div style="display: flex; align-items: center;"> <div style="writing-mode: vertical-rl; transform: rotate(180deg); font-weight: bold; margin-right: 5px;">           RT         </div> <div style="font-size: 2em; margin-left: 5px;">           ↓         </div> </div>	A	4971069	11/20/90	Gracovetsky	128	781	09/28/88
	B	5143088	09/01/92	Marras, et al.	128	781	05/06/91
	C	5474086	12/12/95	McCormick, et al.	128	782	07/07/92
	D	5772610	06/30/98	McGorry, et al.	600	594	08/14/96
	E	5146929	09/15/92	Sawhill	128	781	10/11/91
	F	6245109	6/12/01	Mendes et al.	623	18.11	6/2/00
	G	4618822	10/86	Hansen	324	207.16	--
	H	4816759	3/89	Ames et al.	324	207.17	--
	I						
	J						
	K						
	L						
	M						
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	N						
<b>NON-PATENT DOCUMENTS</b>							
		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)					DATE
<div style="display: flex; align-items: center;"> <div style="writing-mode: vertical-rl; transform: rotate(180deg); font-weight: bold; margin-right: 5px;">           RT         </div> <div style="font-size: 2em; margin-left: 5px;">           ↓         </div> </div>	O	O'Connor, Roy; Bak, David J.; "Six Sensor Systems..."; Design News Online; <a href="http://www.manufacturing.net/magazine/dn/archives/1999/dn0322.99/feature2.html">http://www.manufacturing.net/magazine/dn/archives/1999/dn0322.99/feature2.html</a>					03/22/99
	P	Euclid Research; "Motion Sensor Reference"; <a href="http://www.euclidres.com/motionSensors/motionSensors.html">http://www.euclidres.com/motionSensors/motionSensors.html</a>					No Date
	Q	RDP Electronics, Ltd. "Linear Variable Differential Transformer Principle of Operation"; <a href="http://www.rdpelectronics.com/displacement/lvdt/lvdt-principles.htm">http://www.rdpelectronics.com/displacement/lvdt/lvdt-principles.htm</a>					No Date
	R	G.L. Collins Corporation; "LVDT Principle of Operation"; <a href="http://www.lvdtdcollins.com/lvdt/lvdt.htm">http://www.lvdtdcollins.com/lvdt/lvdt.htm</a>					No Date
	S	Solartron; "Principle of LVDT Operation"; <a href="http://www.solartron-metrology.com/lvdt.htm">http://www.solartron-metrology.com/lvdt.htm</a>					No Date
	T	Eibeck, Pamela A., Muramatsu, Brandon; "LVDT"; <a href="http://bits.me.berkeley.edu/beam/lvdt_1.html">http://bits.me.berkeley.edu/beam/lvdt_1.html</a>					No Date
	U						
EXAMINER <div style="text-align: center; margin-top: 10px;">/Rene Towa/ (07/31/2006)</div>					DATE CONSIDERED		
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							